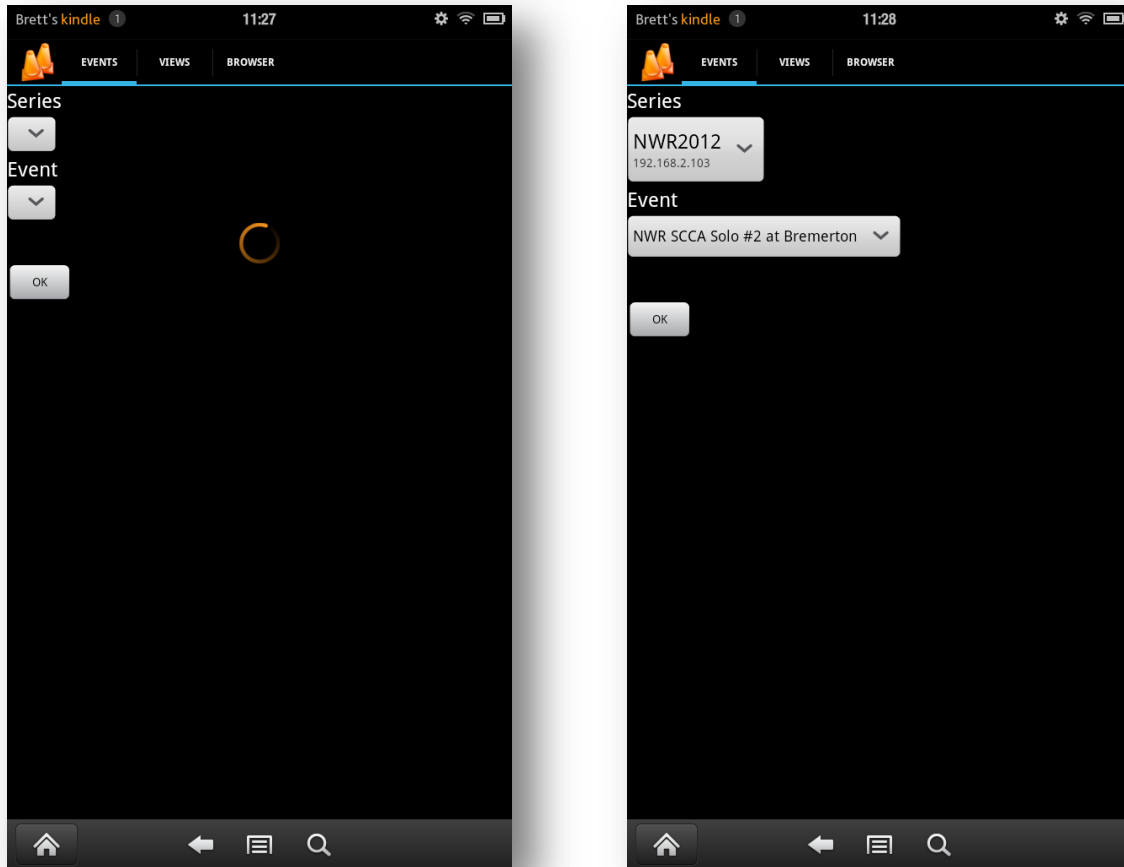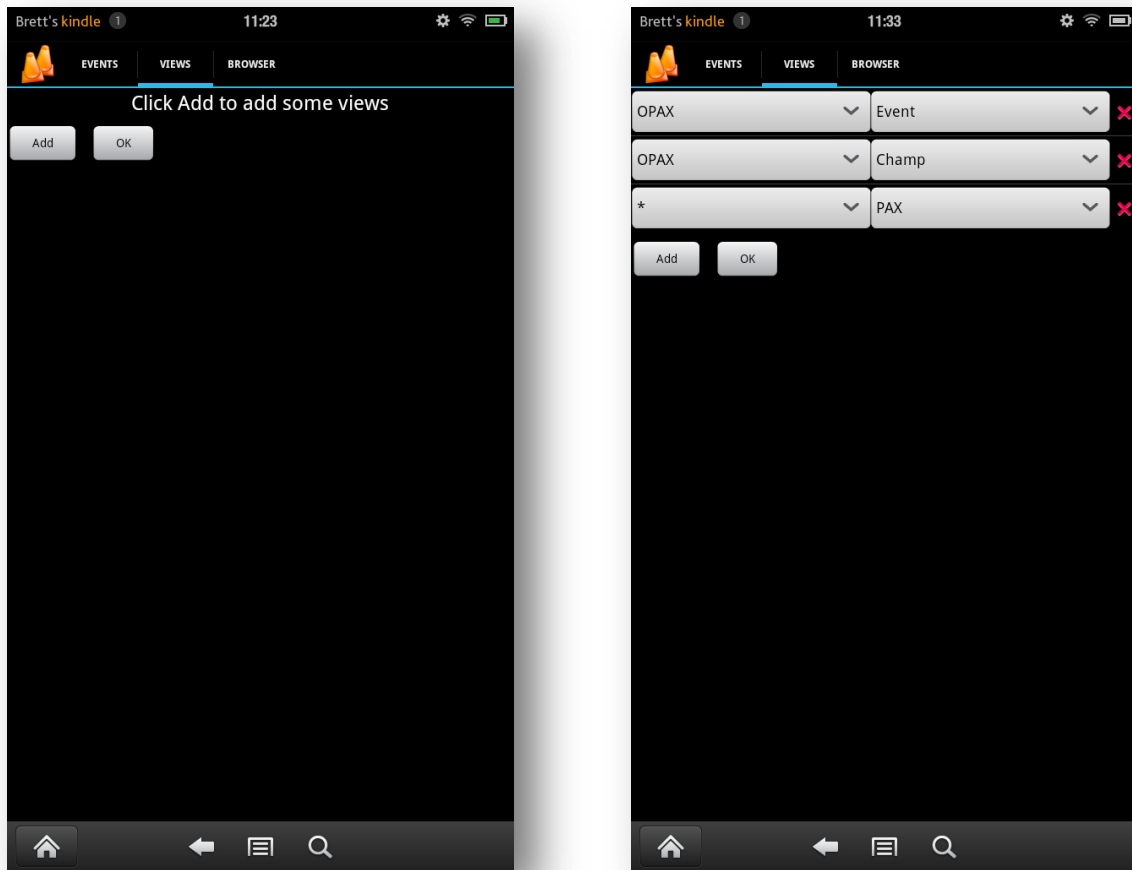# Event Selection

In the Kindle Fire screen captures above, you can see how the app first starts, it will search for available servers on the local network. This process requires that your device can send and receive multicast packets which most should. The second capture show the lists populated. In most cases there will only be one series to select from. Regardless, after selected, the list of events will be retrieved and displayed for selection. Press OK to move to the next step.
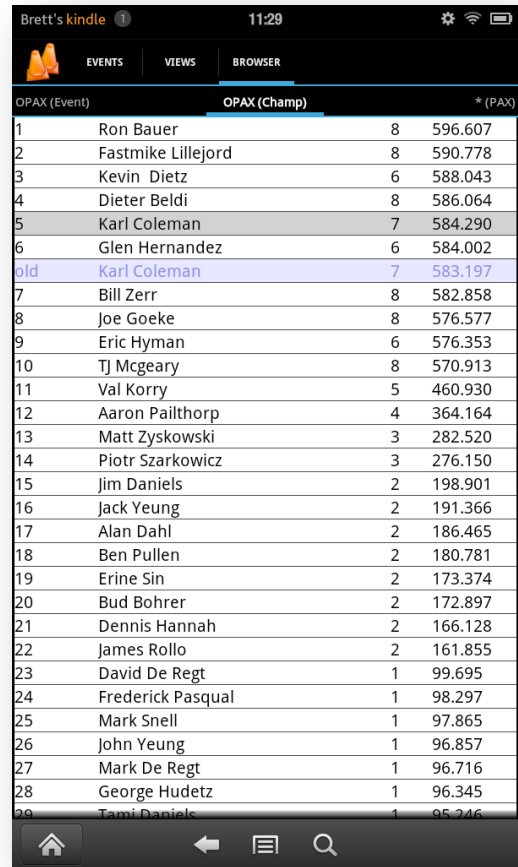
View Setup

In the view setup page, you specify which classes and types of results that you are interested in watching. This list is saved for each series name so once setup for a series, it will remain the same for the other events until changed.

In the second screen capture, we have decided to watch the OPAX class events results as well as champ results. We also want to watch the top PAX times for the event. You will notice that the PAX list has the class of '*' selected. This is a special class that says that we want the list to update on any new result. If we used OPAX for this list, it would only update when an OPAX competitor finished. It can also be used for event and champ results if you want to see updated results for each competitor to finish.

Browser

The browser is the portion of the app will you use the most. It provides a set of dynamically updated lists that you can scroll through up/down or page through left/right. The app will make a small check with the server periodically to see if there have been any changes to the classes being watched. When a change is detected, new results are loaded from the onsite web server.

You can see the three page views that we configured in the previous section for class results, champ results and PAX list. In each, the latest competitor's time is highlighted along with potentially highlighting old position (if there was an improvement) and/or possible position (if the raw time was an improvement but there were penalties).

The fourth image on the next page shows a double list paging if the screen is wide enough, i.e. landscape mode.

EVENTS VIEWS **BROWSER**

OPAX (Champ)   * (PAX)

#	Name	Class	Time
1	Doug Mikko	STU	37.732
2	Geoff Clark	STU	38.134
3	Fastmike Lillejord	STU	38.227
4	Ron Bauer	DP	38.728
5	Alan Dahl	BS	38.765
6	Stacey Molleker	BS	38.786
7	Joey Sim	SSP	38.840
8	Dieter Beldi	DS	38.855
9	Matt Lowell	BSP	38.926
10	Laurie Hyman	SSP	38.998
11	Karl Coleman	DP	39.021
12	Joe Goeke	CM	39.110
13	Tasha Mikko	STU	39.290
14	Keith Brown	ASP	39.371
15	Chris Miller	STU	39.391
16	Bill Zerr	HS	39.412
old	Karl Coleman	DP	39.461
17	TJ Mcgeary	DS	39.493
18	Russell Mayer	SM	39.630
19	Nathan Provo	SS	39.655
20	Bob Bundy	SSM	39.666
21	Jason Merritt	SM	39.690
22	Mark Snell	ASP	39.732
23	Michael Martens	FS	39.756
24	John Yeung	STS	39.865
25	Dan Podhola	STR	39.918
26	Tim Stake	STC	40.005
27	Amy Coleman	DP	40.112
28	Quinn Campbell	FSP	40.239
29	Rick Smale	FS	40.252

OPAX (Event) - OPAX (Champ)   * (PAX) - ()

#	Name	Time		#	Name		
1	Fastmike Lillejord	38.227		1	Ron Bauer	8	596.607
2	Ron Bauer	38.728		2	Fastmike Lillejord	8	590.778
3	Alan Dahl	38.765		3	Kevin Dietz	6	588.043
4	Dieter Beldi	38.855		4	Dieter Beldi	8	586.064
5	Karl Coleman	39.021		5	Karl Coleman	7	584.290
6	Joe Goeke	39.110		6	Glen Hernandez	6	584.002
7	Bill Zerr	39.412		old	Karl Coleman	7	583.197
old	Karl Coleman	39.461		7	Bill Zerr	8	582.858
8	TJ Mcgeary	39.493		8	Joe Goeke	8	576.577
9	Aaron Pailthorp	40.343		9	Eric Hyman	6	576.353
10	Val Korry	40.385		10	TJ Mcgeary	8	570.913
11	Jack Yeung	40.480		11	Val Korry	5	460.930
12	Erine Sin	41.440		12	Aaron Pailthorp	4	364.164
				13	Matt Zyskowski	3	282.520
				14	Piotr Szarkowicz	3	276.150